AMENDMENTS TO THE CLAIMS

Claims 1, 4-7 and 9-20 are amended, as shown below. A complete listing of the claims in this case, with their status, is shown below.

- (Currently Amended) A piezoelectric dispensing apparatus including comprising:

 a removable reservoir for containing liquid for dispensing from the apparatus;
 a piezoelectric dispensing tube defining a bore in fluid communication with the reservoir; and means for applying a vacuum and/or pressure to the contents of the reservoir when the reservoir is located in the apparatus.
- 2. (Original) A piezoelectric dispensing apparatus as claimed in claim 1 wherein the reservoir defines an open top to allow liquids to be poured into the reservoir.
- 3. (Original) A piezoelectric dispensing apparatus as claimed in claim 2 wherein the top of the reservoir is flared outwardly.
- 4. (Currently Amended) A piezoelectric dispensing apparatus as claimed in claim 3 wherein the means for applying a vacuum and/or pressure to the contents of the reservoir when the reservoir is located in the apparatus includes comprises a plunger which is shaped and configured to abut with and seal the top of the reservoir.
- 5. (Currently Amended) A piezoelectric dispensing apparatus as claimed in claim 4 wherein the plunger defines comprises a through bore to permit the application of vacuum and or pressure to the reagent vessel through the bore.
- 6. (Currently Amended) A piezoelectric dispensing apparatus as claimed in any one of claims claim 4 to 5 including comprising a seat for receiving the removable reservoir and means for moving the plunger up and down towards and away from the seat.

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- 7. (Currently Amended) A reservoir assembly for containing liquid for dispensing from a piezoelectric dispensing device, the piezoelectric dispensing device including comprising a dispensing end and a non-dispensing end, characterised by the assembly including wherein the assembly comprises a first filter means and a second filter means.
- 8. (Original) A reservoir assembly as claimed in claim 7 wherein the second filter has a pore size smaller than the pore size of the first filter
- 9. (Currently Amended) A reservoir assembly as claimed in claim 7 or claim 8-wherein the second filter is located between the reservoir and the non-dispensing end of the piezoelectric dispensing tube to prevent particulate matter collected on the underside of the reservoir from entering the tube.
- 10. (Currently Amended) A piezoelectric dispensing device including comprising:
 a reservoir for containing liquid for dispensing to be dispensed from the apparatus defining
 device, the reservoir comprising an open top and an outlet at the a base of the reservoir;
 - a filter means for filtering liquids passing through the outlet;
 - a piezoelectric dispensing tube defining a bore;

means for removably attaching the piezoelectric dispensing tube in fluid communication with the reservoir; characterised by the attaching means comprising a closure means disposed at the base of the reservoir which closes for closing the outlet of the reservoir until when the reservoir is not attached to a removable secondary filter attached to a the piezoelectric dispensing tube.

- 11. (Currently Amended) A piezoelectric dispensing device as claimed in claim 10 wherein the base of the reservoir defines further comprising an annular foot portion on which the base of the reservoir may be rested with is positionable wherein the valve closure means is spaced from the surface on which the foot rests.
- 12. (Currently Amended) A piezoelectric dispensing device as claimed in claim 11 wherein the reservoir defines further comprising a handle attached to the reservoir.

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- 13. (Currently Amended) A piezoelectric dispensing device as claimed in any one of claims claim 10 to 12 wherein the closure means is a septum.
- 14. (Currently Amended) A piezoelectric dispensing device as claimed in any one of claims claim 10 to 12 wherein the closure means is a valve.
 - 15. (Currently Amended) A piezoelectric dispensing device including:

a reservoir for containing liquid for dispensing to be dispensed from the device defining and comprising an open top and an outlet at the a base of the reservoir;

a filter extending across the outlet of the reservoir;

a secondary filter assembly <u>removably</u> attachable to the base of the reservoir, the secondary filter assembly defining a bore which is in fluid communication with the reservoir when the secondary filter assembly is attached thereto, the secondary filter assembly <u>defining comprising</u> means for removably attaching the <u>a</u> piezoelectric dispensing tube in fluid communication with the bore; <u>and characterised by</u>

means for closing the outlet of the reservoir until the reservoir is not attached to when the removable secondary filter assembly is not attached to the reservoir.

- 16. (Currently Amended) A piezoelectric dispensing device as claimed in claim 15 further including comprising a piezoelectric dispensing tube defining a bore attached to the outlet of the secondary filter assembly.
- 17. (Currently Amended) A piezoelectric dispensing device as claimed in claim 15 or 14 wherein the means for closing the outlet of the reservoir is a valve.
- 18. (Currently Amended) A piezoelectric dispensing device as claimed in claim 15 12 or 16 wherein the means for closing the outlet of the reservoir are a septum and wherein a hollow needle for piercing the septum projects from the secondary filter assembly.

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19. (Currently Amended) A piezoelectric dispensing apparatus <u>comprising including a</u> piezoelectric dispensing device as claimed in any one of claims 10 to 19

a reservoir for containing liquid to be dispensed from the device, the reservoir comprising an open top and an outlet at a base of the reservoir;

a filter for filtering liquids passing through the outlet;

a piezoelectric dispensing tube defining a bore and comprising means for removably attaching the piezoelectric dispensing tube in fluid communication with the reservoir; and

a closure means disposed at the base of the reservoir for closing the outlet of the reservoir when a removable secondary filter is not attached to the reservoir;

further including an apparatus defining a seat means-for receiving the removable reservoir in the apparatus, means for applying a vacuum and/or pressure to the contents of the reservoir when the reservoir is located in the apparatus said applying means including comprising a plunger which is shaped and configured to abut with and seal the open top of the reservoir and which defines a through bore to permit the application of vacuum and or pressure to the reagent vessel reservoir through the bore, and further including and means for moving the plunger being movable up and down towards and/or away from relative to the seat.

20. (Currently Amended) A method of dispensing fluid from a piezoelectric tube assembly, the assembly comprising including a piezoelectric tube having a dispensing end and a non dispensing end, the method comprising dispensing the fluid from a reservoir disposed in fluid communication with the non-dispensing end of the piezoelectric tube.